

Using the AgPAS Database Exporter

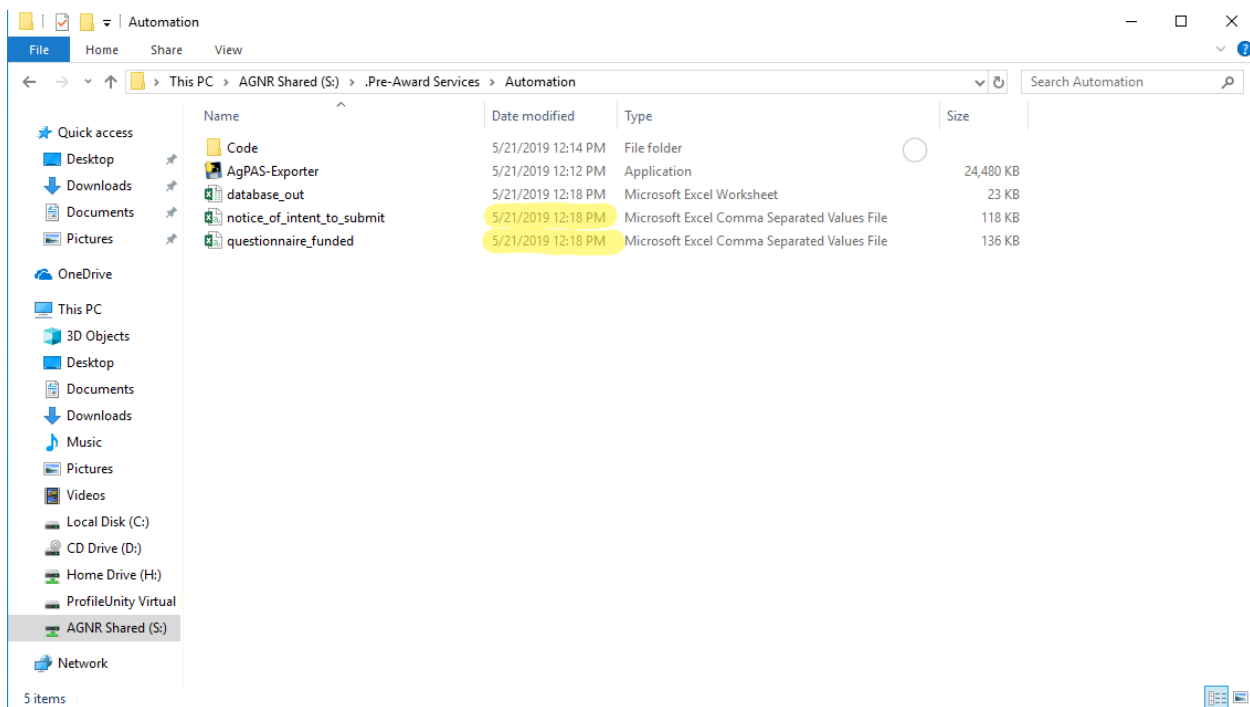
Quick Links:

[Questionnaire \(Funded\) Download:](#)

[Notice of Intent to Submit Download](#)

Workflow:

Navigate to the “Automation” folder within the AgPAS folder on the S: Drive:



Ensure that the `notice_of_intent_to_submit.csv` and `questionnaire_funded.csv` files are up to date (highlighted). These are the files from which the data is taken from. If they are out of date, the most recent submissions may not be shown. To get the most recent data files, go to the links above to download them. **You might need to login.** You'll see something like this:

Back to site Manage Shortcuts mbaile13

Content

Questionnaire – Funded

View Test Results Build Settings References

Submissions Download Clear

Home » Webforms » Questionnaire – Funded

✓ You have been logged in.

The **Download** page allows a webform's submissions to be exported into a customizable CSV (Comma Separated Values) file and other common data formats.

FORMAT OPTIONS

Export format
Delimited text

⚠ Warning: Opening delimited text files with spreadsheet applications may expose you to [formula injection](#) or other security vulnerabilities. When the submissions contain data from the format.

Delimiter text format ? *
Comma (,)

☐ Generate Excel compatible file ?

ELEMENT OPTIONS

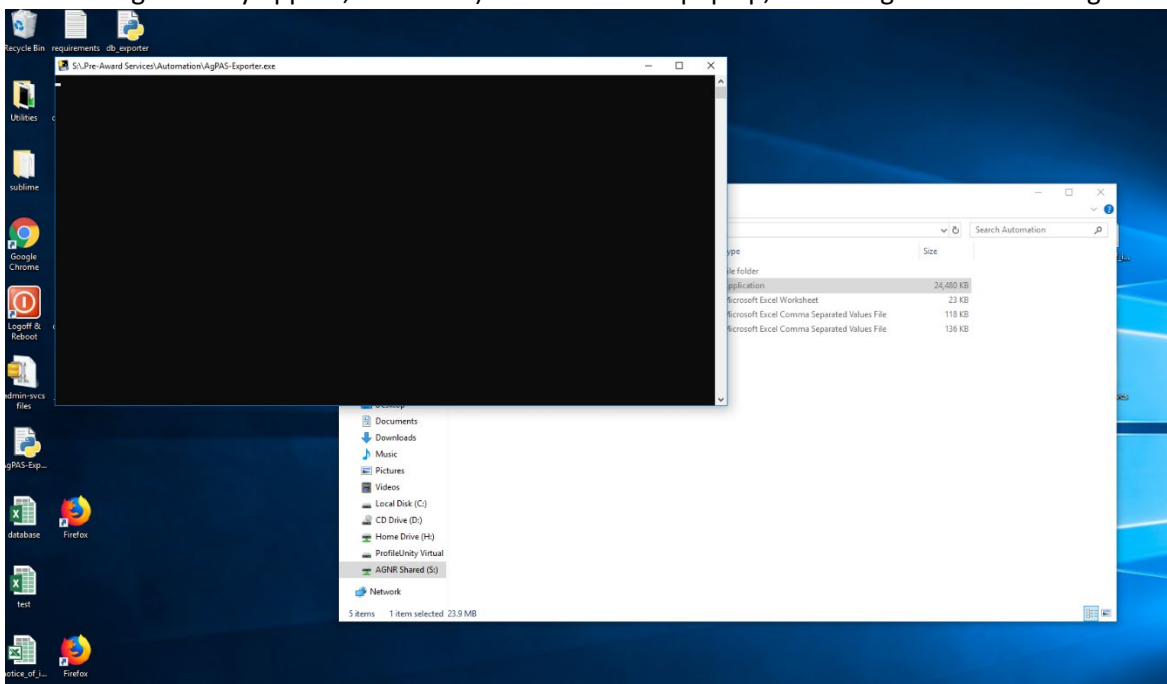
Element multiple values delimiter ? *
Semicolon (;)

HEADER OPTIONS

Column header format ? *
☒ Element titles (label)
☐ Element name (label)

Scroll down, click “Download” at the bottom of the page, and save the updated file on the S: drive in the “Automation” folder. **Do this for the other link above- that is, once for *Notice of Intent*, and once for the *Questionnaire – Funded*.** This makes sure that both data files are up to date.

Once both data files are updated and placed in the same folder as the program, simply double click it. (A dialog box may appear, hit “Run.”) A black box will pop up, indicating that it is working:



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
		PI ID	DEPT ID	SPONSOR ID	AMOUNT	MOU	situation/location	Delivered Date	Line Date	Deadline Date	FY	Cost Share %	Share %	Shared %	Title	Comments	Proposal #		
2	0	A,	Chris	kjfd/kjfd/kj				2019-01-17 00:00:00		2019-01-19 00:00:00	No				Testing Funded Questionnaire 17an193	This is obviously a test submission FILL ME			
3	1	Song, Jizhuo	AGNR	NSF				2019-01-18 00:00:00		2019-02-01 00:00:00	No				Long Non-Coding RNA and Chromatin Remodeling of Virus Infection in Chickens	LOREM IPSUM DOLOR SIT AMET, CONSI	FILL ME		
4	2	Phonem, Chris A R	AGNR	USDA ARS				2019-01-18 00:00:00		2019-02-01 00:00:00	No				Testing Q-Fused ARS		FILL ME		
5	3	Qi, Yiping	Plant Sci	NIH supplement				2019-01-18 00:00:00		2019-03-30 00:00:00	No				Function of photobionts in plant light signaling		FILL ME		
6	4	Newburn, David	Department Maryland Sea Grant					2019-01-22 00:00:00		2019-01-30 00:00:00	Yes				Cost-Effectiveness of Incentives for Agricultural Best Management Practices and Water Quality in the Chesapeake FILL ME		FILL ME		
7	5	Zhang, Yanjin	Vet Med NIH					2019-01-22 00:00:00		2019-02-18 00:00:00	No				Zika virus reduces Numb, a protein playing a role in early development	This pre-proposal will be updated FILL ME			
8	6	Zhang, Yanjin	Vet Med NIH					2019-01-22 00:00:00		2019-02-18 00:00:00	No				Mechanism of the capsid protein of hepatitis E virus interfering with interferon regulatory 3		FILL ME		
9	7	Taneyhill, Lisa	AGNR	NIH				2019-01-25 00:00:00		2019-03-15 00:00:00	No				Molecular mechanisms orchestrating DMTs in the cranial nerve root		FILL ME		
10	8	Patel, Dhruvi	Agricultural Community Foundation of Eastern Shore					2019-01-25 00:00:00		2019-02-01 00:00:00	No				Community needs assessment through focus groups on identifying nutrition C This is the Research and Service A FILL ME		FILL ME		
11	9	Pal, Utpal	Vetermed - Sanford US					2019-01-29 00:00:00		2019-03-12 00:00:00	No				Lyme disease		FILL ME		
12	10	Liu, Shuang (C)	AGNR-UM Maryland Department of Agriculture					2019-01-30 00:00:00		2019-03-12 00:00:00	No				Maryland Seaford Vaccination Training and Outreach Program		FILL ME		
13	11	Samal, Sibani	Vermeted Elanco Animal Health					2019-01-30 00:00:00		2019-03-11 00:00:00	No				Disease of/Innate VMDV vectored BIV vaccines and evaluation of proteg This will be a new contract from S FILL ME		FILL ME		
14	12	Kroll, Kim S.	AGNR/SEA/NIFA					2019-01-31 00:00:00		2019-03-30 00:00:00	No				Collaboration and Support for Sustainable Agriculture		FILL ME		
15	13	Yonkos, Lance	ENST Geosyntec Consulting					2019-01-31 00:00:00		2019-03-15 00:00:00	No				Brandywine Cook Ash Management Facility Toxicity Identification Evaluation (TIE)		FILL ME		
16	14	Lance, Sean	National Cancer Institute					2019-02-04 00:00:00		2019-02-26 00:00:00	No				Epithelial-specific ETS 1 (ESE) is a molecular target of chemopreventive agents in colon cancer		FILL ME		
17	15	McKillop, Kyle	AGNR/JR/USDA ARS					2019-02-04 00:00:00		2019-02-15 00:00:00	No				Amendment to USDA Cooperative Agreement		FILL ME		
18	16	Yonkos, Lance	ENST Geosyntec Consulting					2019-02-05 00:00:00		2019-03-01 00:00:00	No				Westland Coal Ash Management Facility Surface Water Retest	This is an additional component o FILL ME			
19	17	Elonge, Michael	AGNR - UN National Institute of Justice					2019-02-05 00:00:00		2019-03-11 00:00:00	No				Research and Evaluation on Promising Reentry Initiatives	Contract is for retesting of surface FILL ME			
20	18	Ziegler, Gregory	AGNR/W/UNES					2019-02-08 00:00:00		2019-02-22 00:00:00	No				Support of Total Residual Carbon Search for MERC – 2019		FILL ME		
21	19	Ziegler, Gregory	AGNR/W/UNES					2019-02-08 00:00:00		2019-02-22 00:00:00	No				Support of in-water Grooming Technology Research for MERC – 2019		FILL ME		
22	20	Pavao-Zuckerman	Environm Chesapeake Bay Trust					2019-02-12 00:00:00		2019-02-21 00:00:00	No				Determining new storm water BMP design standards for climate change resiliN AGNR - Baltimore City develop FILL ME		FILL ME		
23	21	Mengjun Hu	Departme Maryland Horticultural Society					2019-02-12 00:00:00		2019-03-01 00:00:00	No				Establishment of Primocane-Tipped Raspberry Plantings at the WyEREC and T is a funded proposal		FILL ME		
24	22	Lauri, Andreana	University Chesapeake Bay Trust					2019-02-12 00:00:00		2019-02-21 00:00:00	No				A Review of Best Management Practices for Mitigating Deicing Salt Impacts on Th is is a funded proposal		FILL ME		
25	23	SHI, Meiling	VetMed National Institutes of Health - NIAID					2019-02-15 00:00:00		2019-02-16 00:00:00	No				Mechanisms of intravascular clearance of bloodborne parasites	I am requesting a waiver for overv FILL ME			
26	24	SHI, Meiling	VetMed National Institutes of Health - NIAID																